

SAP ABAP table /RPM/TS_ITEM_INT_CHANGE {Project attributes}

/RPM/TS_ITEM_INT_CHANGE-CATEGORY = RPM_PROJ_CAT-CATEGORY

RPM_PROJ_CAT
<u>MANDT</u> [CLNT (3)]
<u>CATEGORY</u> [NUMC (4)]

/RPM/TS_ITEM_INT_CHANGE-GEOGRAPHY = RPM_PROJ_GEOGR-GEOGRAPHY

RPM_PROJ_GEOGR
<u>MANDT</u> [CLNT (3)]
<u>GEOGRAPHY</u> [CHAR (4)]

/RPM/TS_ITEM_INT_CHANGE-LOCATION = RPM_PROJ_LOCAT-LOCATION

RPM_PROJ_LOCAT
<u>MANDT</u> [CLNT (3)]
<u>LOCATION</u> [CHAR (4)]

/RPM/TS_ITEM_INT_CHANGE-PHASE = RPM_PROJ_PHASE-PHASE

RPM_PROJ_PHASE
<u>MANDT</u> [CLNT (3)]
<u>CATEGORY</u> [NUMC (4)]
<u>PHASE</u> [NUMC (4)]

/RPM/TS_ITEM_INT_CHANGE-SUBCATEGORY = RPM_PROJ_SUBCAT-SUBCATEGORY

RPM_PROJ_SUBCAT
<u>MANDT</u> [CLNT (3)]
<u>CATEGORY</u> [NUMC (4)]
<u>SUBCATEGORY</u> [NUMC (4)]

/RPM/TS_ITEM_INT_CHANGE-TTYPE = RPM_PROJ_TTYPE-TTYPE

RPM_PROJ_TTYPE
<u>MANDT</u> [CLNT (3)]
<u>CATEGORY</u> [NUMC (4)]
<u>TTYPE</u> [NUMC (4)]

/RPM/TS_ITEM_INT_CHANGE-PTYPE = RPM_PROJ_TYPE-PTYPE

RPM_PROJ_TYPE
<u>MANDT</u> [CLNT (3)]
<u>CATEGORY</u> [NUMC (4)]
<u>PTYPE</u> [NUMC (4)]

/RPM/TS_ITEM_INT_CHANGE-CURRENCY = TCURC-WAERS

TCURC
<u>MANDT</u> [CLNT (3)]
<u>WAERS</u> [CUKY (5)]

_RPM_TS_ITEM_INT_CHANGE
<u>CATEGORY</u> [NUMC (4)]
<u>SUBCATEGORY</u> [NUMC (4)]
<u>PHASE</u> [NUMC (4)]
<u>PTYPE</u> [NUMC (4)]
<u>TTYPE</u> [NUMC (4)]
<u>CURRENCY</u> [CUKY (5)]
<u>LOCATION</u> [CHAR (4)]
<u>GEOGRAPHY</u> [CHAR (4)]